

ABSTRACT OF THE DISCLOSURE

A metal shutter for use with a disc cartridge, has <sup>the</sup> a following structure. A screen portion of the shutter is formed on an outside surface thereof with an indication area. The indication  
5 area includes a stamped rough surface part which is configured to constitute a given pattern. The screen portion is formed, on an inside surface thereof at a portion corresponding to the indication area, with another stamped rough surface area.